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                  IFICDB, IFIPAT, and IFIUDB enhanced with new custom
                  IPC display formats
NEWS 15 MAR 31 CAS REGISTRY enhanced with additional experimental
NEWS 16 MAR 31 CA/Caplus and CASREACT patent number format for U.S.
                  applications updated
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NEWS 19 APR 04 STN AnaVist, Version 1, to be discontinued
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                  predefined hit display formats
NEWS 21 APR 28 EMBASE Controlled Term thesaurus enhanced
NEWS 22 APR 28 IMSRESEARCH reloaded with enhancements
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=> index bioscience

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AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ... ENTERED AT 11:13:40 ON 28 APR 2008

69 FILES IN THE FILE LIST IN STNINDEX

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=> s (catechin or epicatechin or epigallocatechin or gallocatechin or egg or egg or ecg) and liqustilide

- FILE ANABSTR 1
- FILE CAPLUS
- FILE DDFU
- 1 FILE DRUGU
- 27 FILES SEARCHED...
 - FILE EMBASE
 - FILE FROSTI
 - - FILE IFIPAT
 - 10 FILE USPATFULL 2 FILE USPAT2
 - FILE WPIDS
- 67 FILES SEARCHED...
 - 1 FILE WPIFV
 - 4 FILE WPINDEX
- 12 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STNINDEX
- L1 OUE (CATECHIN OR EPICATECHIN OR EPIGALLOCATECHIN OR GALLOCATECHIN OR EGCG OR EGC OR ECG) AND LIGUSTILIDE

=> d rank		
F1	10	USPATFULL
F2	5	FROSTI
F3	4	CAPLUS
F4	4	WPIDS
F5	4	WPINDEX
F6	2	USPAT2
F7	1	ANABSTR
F8	1	DDFU
F9	1	DRUGU
F10	1	EMBASE
F11	1	IFIPAT
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=> s 11

L2 12 L1

=> dup rem 12

PROCESSING COMPLETED FOR L2

L3 12 DUP REM L2 (0 DUPLICATES REMOVED)

=> d bib abs 1-12

L3 ANSWER 1 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN

AN 2008:71748 CAPLUS

DN 148:152064

TI Compositions comprising magnolol or honokiol and other active agents for the treatment of inflammatory diseases

IN Raederstorff, Daniel; Schwager, Joseph; Wertz, Karin

PA Dsm Ip Assets B.V., Neth.

SO PCT Int. Appl., 68pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.	CNT 1															
	PATENT	NO.		KIN	D	DATE			APPL	ICAT	I NOI	NO.		D	ATE	
					_									-		
PI	WO 2008	006582	2	A1		2008	0117		WO 2	007-	EP61	89		2	0070	712
	W:	AE, A	AG, AL,	AM,	AT,	AU,	AZ,	BA,	BB,	BG,	BH,	BR,	BW,	BY,	BZ,	CA,
		CH, C	CN, CO,	CR,	CU,	CZ,	DE,	DK,	DM,	DO,	DZ,	EC,	EE,	EG,	ES,	FI,
		GB, C	GD, GE,	GH,	GM,	GT,	HN,	HR,	HU,	ID,	IL,	IN,	IS,	JP,	KΕ,	KG,
		KM, E	KN, KP,	KR,	KZ,	LA,	LC,	LK,	LR,	LS,	LT,	LU,	LY,	MA,	MD,	ME,
		MG, N	MK, MN,	MW,	MX,	MY,	ΜZ,	NA,	NG,	NI,	NO,	NZ,	OM,	PG,	PH,	PL,
		PT, E	RO, RS,	RU,	SC,	SD,	SE,	SG,	SK,	SL,	SM,	SV,	SY,	ТJ,	TM,	TN,
		TR, T	TT, TZ,	UA,	UG,	US,	UZ,	VC,	VN,	ZA,	ZM,	zw				
	RW:	AT, E	BE, BG,	CH,	CY,	CZ,	DE,	DK,	EE,	ES,	FΙ,	FR,	GB,	GR,	HU,	IE,
		IS, I	IT, LT,	LU,	LV,	MC,	MT,	NL,	PL,	PT,	RO,	SE,	SI,	SK,	TR,	BF,
		BJ, (CF, CG,	CI,	CM,	GA,	GN,	GQ,	GW,	ML,	MR,	NE,	SN,	TD,	TG,	BW,
		GH, C	GM, KE,	LS,	MW,	MZ,	NA,	SD,	SL,	SZ,	TZ,	UG,	ZM,	ZW,	AM,	AZ,
		BY, F	KG, KZ,	MD,	RU,	TJ,	TM									
PRA1	EP 2006	-14644	4	A		2006	0714									

AB The present invention relates to novel compns. comprising magnolol and/ or honokiol and at least one addnl. component e.g. selected from

ligustilide, oleuropein, oleuropein aglycon, hydroxytyrosol, rosehip, genistein, resveratrol, EGCG, cashew fruit extract and Glycyrrhiza foetida as well as to the use of these compns. as a medicament, in particular as a medicament for the treatment, co-treatment or prevention of inflammatory disorders. Thus, tablet was prepared comprising magnolol and/or honokiol 50 mg, ligustilide 50 mg, and as excipients microcryst. cellulose, silicone dioxide, magnesium stearate, crospovidone NF ad 500 mg.

RE.CNT 13 THERE ARE 13 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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L3 ANSWER 2 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN
```

- AN 2008:70830 CAPLUS
- DN 148:175728
- TI Novel pharmaceutical compositions comprising hydroxytyrosol and/ or oleuropein
- IN Raederstorff, Daniel; Richard, Nathalie; Schwager, Joseph; Wertz, Karine PA DSM IP Assets B.V., Neth.
- SO PCT Int. Appl., 54pp.
- CODEN: PIXXD2
- DT Patent
- LA English

	PA:	TENT :	NO.			KIN	D	DATE			APPL	ICAT	ION :	NO.		D	ATE	
							_											
PI	WO	2008	0065	81		A2		2008	0117		WO 2	007-	EP61	88		2	0070	712
		W:	ΑE,	AG,	AL,	AM,	AT,	AU,	AZ,	BA,	BB,	BG,	BH,	BR,	BW,	BY,	BZ,	CA
			CH,	CN,	CO,	CR,	CU,	CZ,	DE,	DK,	DM,	DO,	DZ,	EC,	EE,	EG,	ES,	FI
			GB,	GD,	GE,	GH,	GM,	GT,	HN,	HR,	HU,	ID,	IL,	IN,	IS,	JP,	KE,	KG
			KM,	KN,	KP,	KR,	ΚZ,	LA,	LC,	LK,	LR,	LS,	LT,	LU,	LY,	MA,	MD,	ME
			MG,	MK,	MN,	MW,	MX,	MY,	ΜZ,	NA,	NG,	NI,	NO,	NZ,	OM,	PG,	PH,	PL
			PT,	RO,	RS,	RU,	SC,	SD,	SE,	SG,	SK,	SL,	SM,	SV,	SY,	TJ,	TM,	TN
			TR,	TT,	TZ,	UA,	UG,	US,	UZ,	VC,	VN,	ZA,	ZM,	ZW				
		RW:	AT,	BE,	BG,	CH,	CY,	CZ,	DE,	DK,	EE,	ES,	FI,	FR,	GB,	GR,	HU,	ΙE
			IS,	IT,	LT,	LU,	LV.	MC,	MT,	NL,	PL,	PT,	RO,	SE,	SI,	SK,	TR,	BF

BY, KG, KZ, MD, RU, TJ, TM

PRAI EP 2006-14645 A 20060714

B Novel compons. comprise hydroxytyrosol and/ or oleuropein and at least one addnl. component, e.g. selected from the group of ligustilide, oleuropein aglycon, magnolol, honokiol, genistein, resveratrol, ECCG, magnolia bark extract, cashew fruit extract and Glycyrthiza foetida as well as to the use of these compons. as a medicament, in particular as a medicament for the treatment, co-treatment or prevention of inflammatory disorders. Soft gelatin capsules contained hydroxytyrosol 10, oleuropein 200, genistein 50 mg, glycerol, water, gelatin, and vegetable oil g.s. 100%.

BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ,

- L3 ANSWER 3 OF 12 CAPLUS COPYRIGHT 2008 ACS on STN
- AN 2006:795639 CAPLUS
- DN 145:195780
- TI Compositions comprising epigallocatechin gallate and protein
- hydrolysate IN Wolfram, Swen
- PA Dsm Ip Assets B.V., Neth.
- SO PCT Int. Appl., 38pp.
- CODEN: PIXXD2
- DT Patent
- LA English

FAN.CNT 1

	PATENT NO.	KIND DATE	APPLICATION NO.	DATE
ΡI	CN, CO GE, GH KZ, LC MZ, NA SG, SK VN, YU RW: AT, BE IS, IT CF, CG	Al 20060810 AL, AM, AT, AU, AZ, CR, CU, CZ, DE, DK, GM, HR, HU, ID, IL, LK, LR, LS, LT, LU, NG, NI, NO, NZ, OM, SL, SM, SY, TJ, TM, ZA, ZM, ZW, BG, CH, CY, CZ, DE, LT, LU, LV, MC, NIL, C1, CM, GA, GN, GQ, C1, CT, CM, GA, GN, GQ, C1, CT, CM, GA, GN, GQ, C1, CM, C4, CM, C4, CM, C1, CM, GA, GN, GQ, C1, CM, GA, GN, GQ, C1, CM, GA, GN, GQ, C1, CM, C4, CM, C4, CM, C1, CM, GA, GN, GQ, C1, CM, C4, CM, C4, CM, C1, CM, GA, GN, GQ, C1, CM, C4, CM, C4, CM, C1, CM, GA, GN, GQ, C1, CM, C4, CM, C4, CM, C1, CM, C4, CM, C4, CM, C1, CM, C1, CM, C4, CM, C1, CM, C1, CM, C4, CM, C1, C		20060202 BZ, CA, CH, FI, GB, GD, KN, KP, KR, MN, MW, MX, SC, SD, SE, US, UZ, VC, GR, HU, IE, TR, BF, BJ, TG, BW, GH,
PRAI AB	KG, KZ EP 1843778 R: AT, BE IS, IT EP 2005-100755 WO 2006-EP5062	MD, RU, TJ, TM Al 20071017 BG, CH, CY, CZ, DE, LI, LT, LU, LV, MC, A 20050203 W 20060202 Vention describes a c	EP 2006-707984 DK, EE, ES, FI, FR, GB, NL, PL, PT, RO, SE, SI,	20060202 GR, HU, IE, SK, TR
RE.C	INT 5 THERE		CES AVAILABLE FOR THIS RE	CORD
AN DN TI IN	142:309913 Compositions for Raederstorff, Wolfram, Swen	Daniel; Teixeira, Sar	prevention of diabetes π dra Renata; Wang, Ying;	
SO DT LA FAN.	DSM IP Assets PCT Int. Appl. CODEN: PIXXD2 Patent English CNT 1 PATENT NO.	, 21 pp.	APPLICATION NO.	DATE
DT LA FAN.	PCT Int. Appl. CODEN: PIXXD2 Patent English CNT 1 PATENT NO.	, 21 pp. KIND DATE		
DT LA	PCT Int. Appl. CODEN: PIXXD2 Patent English CNT 1 PATENT NO. W0 2005027661 W: AR, AG CN, CO GE, GH LK, LR NO, NZ TJ, TM RW: BW, GH AZ, BY EEF, ES SI, SK	KIND DATE AI 20050331 AL, AM, AT, AU, AZ, CR, CU, CZ, DE, DK, GM, HR, HU, ID, IL, LS, LT, LU, LV, MA, OM, PG, PH, PL, PT, TN, TR, TT, TZ, UA, GM, KE, LS, MM, MZ, KG, KZ, MD, RU, TJ, FT, FR, GB, GR, HU, TR, BF, BJ, CP, CG, CG, TR, BF, CF, CG, CG, TR, CF, CF, CF, CF, CF, CF, CF, CF, CF, CF		20040915 BZ, CA, CH, FI, GB, GD, KR, KZ, LC, MZ, NA, NI, SK, SL, SY, ZA, ZM, ZW ZM, ZW, AM, CZ, DE, DK, PT, RO, SE,
DT LA FAN.	PCT Int. Appl. CODEN: PIXXD2 Patent English CNT 1 PATENT NO. W: AE, AG CN, CO GE, GH LK, LR NO, NZ TJ, TM RW: BW, GH AZ, BY EE, ES	KIND DATE AI 20050331 AL, AM, AT, AU, AZ, CR, CU, CZ, DE, DK, GM, HR, HU, ID, IL, LS, LT, LU, LV, MA, OM, PG, PH, PL, PT, TN, TR, TT, TZ, UA, GM, KE, LS, MM, MZ, KG, KZ, MD, RU, TJ, FT, FR, GB, GR, HU, TR, BF, BJ, CP, CG, CG, TR, BF, CF, CG, CG, TR, CF, CF, CF, CF, CF, CF, CF, CF, CF, CF	WO 2004-EP10283 BA, BB, BG, BR, BW, BY, DM, DZ, EC, EE, EG, ES, IN, IS, JP, KE, KG, KP, MD, MG, MK, MN, MW, MX, RO, RU, SC, SD, SS, SG, GG, US, UZ, VC, VN, YU, AS, SD, SS, ZS, ZS, ZG, TM, AT, BE, BG, CH, CY, IE, IT, LU, MC, NL, CY, CI, CM, GA, GN, GQ, GW,	20040915 BZ, CA, CH, FI, GB, GD, KR, KZ, LC, MZ, NA, NI, SK, SL, SY, ZA, ZM, ZW ZM, ZW, AM, CZ, DE, DK, PT, RO, SE,

WO 2004-BF10283 W 20040915
AB Compns. comprising a catechin as found in green tea, e.g.,

epigallocatechin gallate, and ligand which activates the peroxisome proliferator-activated receptor gamma (PPAR-gamma are useful for the treatment and prevention of diabetes mellitus).

THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD RE CNT 7 ALL CITATIONS AVAILABLE IN THE RE FORMAT

- ANSWER 5 OF 12 ANABSTR COPYRIGHT 2008 RSC on STN L3
- AN 62(39):G227 ANABSTR
- TI Online identification of phytochemical constituents in botanical extracts by combined high-performance liquid-chromatographic - diode-array detection - mass-spectrometric techniques.
- AU He, X. G. (Res. Lab. Natural Prod. Chem., A. M. Todd Botanicals, Eugene, OR 97402, USA)
- SO J. Chromatogr., A (2000) 880(1-2), 203-232 CODEN: JCRAEY ISSN: 0021-9673
- DT Journal
- LA English
- AB It is necessary to determine all of the phytochemical constituents of botanical extracts in order to ensure the reliability and repeatability of pharmacological and clinical research, to understand their bloactivities and possible side effects of active compounds and to enhance product quality control. HPLC chromatographic fingerprints can be applied for this kind of documentation. Combined HPLC - diode-array detection-MS techniques can provide online UV and MS information for each peak in a chromatogram. In most cases, direct identification of the peaks is possible, based on comparison with published data or with standard compounds. This review will primarily focus on electrospray and thermospray ionization MS and their applications for the quantitative analysis of phenolic compounds, saponins, alkaloids, and other classes of natural products in botanical extracts. Twenty-one of the most commonly used herbal examples, their phytochemical analyses and characteristics of their mass spectra are described. (74 references).
- L3 ANSWER 6 OF 12 EMBASE COPYRIGHT (c) 2008 Elsevier B.V. All rights reserved on STN
- AN 1999083227 EMBASE
- TΙ Progress and application of chemical evaluation of crude drugs.
- AU Nishizawa, Makoto CS
- Kyosei Pharmaceutical Co. LTD., 3-1-1, Megumino-kita, Eniwa, 061-1374, Japan.
- AU Anetai, Masaki
- CS Hokkaido Institute of Public Health, N-19, W-12, Kita-ku, Sapporo, 060-0819, Japan.
- ΑU Yamagishi, Takashi (correspondence)
- CS Kitami Institute of Technology, 165 Koen-cho, Kitami 090-0015, Japan.
- SO Journal of Food and Drug Analysis, (Dec 1998) Vol. 6, No. 4, pp. 637-677. Refs: 158 ISSN: 1021-9498 CODEN: YSFEEP
- Taiwan, Province of China
- CY
- Journal; General Review; (Review) DT FS
 - Clinical and Experimental Pharmacology 030
 - 037 Drug Literature Index 039 Pharmacv
- LA English SL
 - English; Chinese Entered STN: 19 Mar 1999
 - Last Updated on STN: 19 Mar 1999
- Progress in chemical evaluation of six crude drugs, Paeoniae Radix, Rhei Rhizoma, Astragali Radix, Cnidii Rhizoma, Angelicae Radix and Gardeniae Fructus, is briefly summarized. Information on preparation methods, storage conditions, origin and the production areas of the crude drugs,

were obtained by various chemical evaluation techniques. Moreover, these methods were also useful in establishing cultivation techniques and breeding new strains of medicinal plants.

- L3 ANSWER 7 OF 12 DRUGU COPYRIGHT 2008 THE THOMSON CORP on STN
- AN 1990-07500 DRUGU A
- ТΤ HPLC of Biopolymers, Pharmaceuticals, and Natural Products.
- AU Weile Y; Yu W L; Ping L; Renbin Z; Chang J P
- LO Shanghai, Gansu, China
- J.Chromatogr.Sci. (27, No. 11, 625-52, 1989) 23 Fig. 11 Tab. 225 Ref. SO
- CODEN: JCHSBZ ISSN: 0021-9665 Lanzhou Institute of Chemical Physics, Academia Sinica, Lanzhou, Gansu, ΑV
- China. LA English
- DT Journal
- FA AB; LA; CT; MPC
- FS Literature
- 1990-07500 DRUGU AN
- AB An extensive review of the HPLC of biopolymers, pharmaceuticals and natural products is presented.

ABEX HPLC data are tabulted for the following: ascorbate, pyridoxine, thiamine, riboflavin, nicotinate, nicotinamide, schisanthrins A, B, and C. maytansine, noradrenaline, adrenaline, dopamine, ampicillin, argiprestocin, dauricine, aztreonam, bronopol, estradiol, daunorubicin, netilmicin, sisomicin, rifampicin, theophylline, trimethoprim, amiodarone, aminopterin, methotrexate, 7-hydroxymethotrexate, tochopherol, retinol, retinol acetate, metoprolol, indometacin, penicillin, verapamil, phenobarbital, phenytoin, furosemide, ranitidine, butylamine, mifepristone, ethinylestradiol, norethisterone, sulbactam, diethylstilbestrol, nitroglycerol, chloromycin, tetracycline, aureomycin, gentamycin, midecamycin, benserazide, mexiletine, kanamycin, tamoxifen, nitrodiazepam, chlordiazepoxide, diazepam, chlorazepate, quinidine, metronidazole, fluocinolone, 9-alpha-fluocortisone, calciferol, menadione, artesunate, dihydroartimisinin, mesaconitine, aconitine, hypaconitine, homoharringtonine, cephalotaxine, shikonin, magnolol, honokiol, sophocarpine, matrine, cinchonidine, peruvoside, neriifolin, gerberin, vincamine, gallate, kadsurenone, theobromine, caffeine, epigallocatechin, cianidanol, epicatechin, epicatechin gallate, epigallocatechin gallate, liqustilide, aflatoxin-B1, gossypol, imperatorin, strychnine, dauricine, yunaconitine, tiogenin, hecogenin, PGA, quercetin, myatanbutine, cryptonshinone, cucurbitacin-B, stevioside, digallate, geniposide, aflatoxins B2, G1 and G2, abscisate, diosgenin, smilagenin, sarsasapogenin, yamogenin, tiogenin, neotigogenin, bethagenin, pennogenin, hecogenin, gentrogenin, pseudosmilagenin, pseudosasapogenin, gitogenin, rockogenin, pseudodiosgenin and pseudokryptogenin. (CD)

- L3 ANSWER 8 OF 12 FROSTI COPYRIGHT 2008 LFRA on STN AN 735036 FROSTI
- TΙ Compositions comprising epigallocatechin gallate and protein hydrolysate.
- IN Wolfram S.
- DSM IP Assets BV PA
- SO European Patent Application
- PΙ EP 1843778 A1

English

- WO 2006082222 20060810 20060202 AΤ
- PRAI European Patent Office 20050203
- DT Patent LA
- ST. English

- AB Epigallocatechin gallate (EGCG) is the major catechin found in green tea, which has been shown to prevent an increase in glucose and insulin levels in plasma after a carbohydrate-rich meal; protein hydrolysates have been observed to increase the rate of uptake of circulating blood glucose into tissues (such as adipose tissue and skeletal muscle), resulting in a faster reduction of blood glucose levels. This application describes a composition comprising EGCG and a protein hydrolysate (peptides or polypeptides). The composition may also contain other antioxidant compounds, such as liqustilide, coenzyme 010, resveratrol, pantethine, phytanic acid, lipoic acid and/or policosanol. The composition is suitable for use in nutraceutical products for the prevention or treatment of diabetes.
- 1.3 ANSWER 9 OF 12 FROSTI COPYRIGHT 2008 LFRA on STN
- AN FROSTI
- ΤI Compositions comprising magnolol or honokiol and other active agents for the treatment of inflammatory diseases. IN Raederstorff D.; Schwager J.; Wertz K.
- PA DSM IP Assets BV
- PCT Patent Application
- ΡI WO 2008006582 A2
- 20070712 ΑI PRAI European Patent Office 20060714
- Pat.ent.
- LA English
- English
- AB This application is similar to WO 2008/006581, which describes a novel and natural composition for preventing or treating acute or chronic inflammatory disorders, such as heart diseases, osteoporosis, multiple sclerosis, osteoarthritis and rheumatoid arthritis, in humans and animals. The invention, which is free of side effects, is claimed to promote joint health and mobility. It consists of oleuropein and/or hydroxytyrosol and at least one component selected from oleuropein aglycone, magnolol, genistein, honokiol, ligustilide, magnolia bark extract, resveratrol, epigallocatechin gallate, cashew fruit extract and/or Glycyrrhiza foetida. The composition is suitable for incorporation into dietary or nutritional supplements, feed products and foodstuffs, such as cheese food, baked goods, confections, candies, snack products, frozen meals, soups, sauces, spreads, salad dressing and mayonnaise. Other applications include fat or oil-containing foods, prepared meat products, alcoholic and non-alcoholic drinks, and dairy drinks. Methods of preparing and using the composition are also presented.
- 1.3 ANSWER 10 OF 12 FROSTI COPYRIGHT 2008 LFRA on STN
- AN 742446 FROSTI
- ΤI Novel compositions.
- IN Raederstorff D.; Schwager J.; Wertz K.
- PA DSM IP Assets BV
- SO PCT Patent Application
- ΡI WO 2008006589 A2
- 20070712 ΑI
- PRAI European Patent Office 20060714
- DT Patent
- LA English
- SL English
- AB This application is similar to WO 2008/006581, which describes a novel and natural composition for preventing or treating acute or chronic inflammatory disorders, such as heart diseases, osteoporosis, multiple sclerosis, osteoarthritis and rheumatoid arthritis, in humans and

animals. The invention, which is free of side effects, is claimed to promote joint health and mobility. It consists of oleuropein and/or hydroxytyrosol and at least one component selected from oleuropein aglycone, magnolol, genistein, honokiol, ligustilide, magnolia bark extract, resveratrol, epigallocatechin gallate, cashew fruit extract and/or Glycyrrhiza foetida. The composition is suitable for incorporation into dietary or nutritional supplements, feed products and foodstuffs, such as cheese food, baked goods, confections, candies, snack products, frozen meals, soups, sauces, spreads, salad dressing and mayonnaise. Other applications include fat or oil-containing foods, prepared meat products, alcoholic and non-alcoholic drinks, and dairy drinks. Methods of preparing and using the composition are also presented.

- 1.3 ANSWER 11 OF 12 FROSTI COPYRIGHT 2008 LFRA on STN
- AN 741717 FROSTI
- ΤI Novel compositions.
- IN Raederstorff D.; Richard N.; Schwager J.; Wertz K.
- PA DSM IP Assets BV
- SO PCT Patent Application ΡI WO 2008006581 A2
- ΑI 20070712
- PRAI European Patent Office 20060714
- DT Patent
- LA English
- SL
- English AB A novel and natural composition for preventing or treating acute or chronic inflammatory disorders, such as heart diseases, osteoporosis, multiple sclerosis, osteoarthritis and rheumatoid arthritis, in humans and animals is disclosed. The invention, which is free of side effects, is claimed to promote joint health and mobility. It consists of oleuropein and/or hydroxytyrosol and at least one component selected from oleuropein aglycone, magnolol, genistein, honokiol, ligustilide , magnolia bark extract, resveratrol, epigallocatechin gallate, cashew fruit extract and/or Glycyrrhiza foetida. The composition is suitable for incorporation into dietary or nutritional supplements, feed products and foodstuffs, such as cheese food, baked goods, confections, candies, snack products, frozen meals, soups, sauces, spreads, salad dressing and mayonnaise. Other applications include fat or oil-containing foods, prepared meat products, alcoholic and non-alcoholic drinks, and dairy drinks. Methods of preparing and using the composition are also presented.
- L3 ANSWER 12 OF 12 FROSTI COPYRIGHT 2008 LFRA on STN AN
- Compositions comprising epigallocatechin gallate and protein hydrolysate.
- Wolfram S. IN
- DSM IP Assets BV PA
- PCT Patent Application SO
- ΡI WO 2006082222 A1
- AΙ
- European Patent Office 20050203 PRAI

FROSTI

- DT Patent
- LA English
- SL English
- AB Epigallocatechin gallate (EGCG) is the major

catechin found in green tea, which has been shown to prevent an increase in glucose and insulin levels in plasma after a carbohydrate-rich meal; protein hydrolysates have been observed to increase the rate of uptake of circulating blood glucose into tissues (such as adipose tissue and skeletal muscle), resulting in a faster reduction of blood glucose levels. This application describes a composition comprising EGCG and a protein hydrolysate (peptides or polypeptides). The composition may also contain other antioxidant compounds, such as ligustilide, coenzyme Q10, resveratrol, pantethine, phytanic acid, lipoic acid and/or policosanol. The composition is suitable for use in nutraceutical products for the prevention or treatment of diabetes.

=> file stnguide COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	55.89	58.05
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-3.20	-3.20

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FILE CONTAINS CURRENT INFORMATION. LAST RELOADED: Apr 25, 2008 (20080425/UP).

=> file stnguide COST IN U.S. DOLLARS FULL ESTIMATED COST	SINCE FILE ENTRY 0.42	TOTAL SESSION 58.47
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	0.00	-3.20

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